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PATENT APPLN. TRANSMISSION
CORPORATIONS (LARGE BUSINESSES)

DOCKET NO. MA-12957

ASST. COMMISSIONER FOR PATENTS
Washington, D.C. 20231

Sir:

This is a request for the filing of an Original (nonprovisional) Patent Application.

Transmitted herewith for filing under 37 C.F.R. 1.53(b) is the patent application entitled:

ANTI-TELESCOPING ADHESIVE TAPE PRODUCT

X The inventor(s) of the subject patent application are as follows: Brian A. Vulpitta and
Marc van Cromvoirt

Enclosed are:

X 11 Pages of the specification, abstract and claims.

X 2 Sheets of drawings.

X Declaration or Oath.

X This application is not to be published under 35 U.S.C. 122(b). It is certified that the invention disclosed in the application has not been and will not be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

X The Assignee of this application is Manco, Inc.

The fee has been calculated as shown below.

Claims as Filed				
For	Number Filed	Number Extra	Rate	Basic Fee \$710.00
Total Claims	15 - 20 =	0	x \$18	\$ 0.00
Independent Claims	4 - 3 =	1	x \$80	\$ 80.00
Total Filing Fee --->				\$790.00

X Assignment (2 documents) (\$80.00).

X A check in the amount of \$ 870.00 to cover the required fees is enclosed.

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General Authorization to Charge Deposit Account For All Required Fees, Fees Under 37 C.F.R. 1.17, or All Required Extension of Time Fees. Should any additional fees be required in connection with this application, **during the entire pendency of the application**, the Commissioner is authorized to charge any fees which may be required, or credit any overpayment to Account No. 22-0347. This transmission form is submitted in triplicate.

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Figure 1 consists of 12 line graphs arranged in a 3x4 grid. The columns represent four groups of mice: (a) control, (b) 100 mg/kg diazepam, (c) 100 mg/kg diazepam + 100 mg/kg diazepam, and (d) 100 mg/kg diazepam + 100 mg/kg diazepam. The rows represent three different time points: 15 min, 30 min, and 60 min. Each graph plots the plasma concentration of diazepam (mg/kg) on the y-axis against time (min) on the x-axis. The concentration generally increases over time in all groups, with the highest concentration observed in group (d) at 60 min.